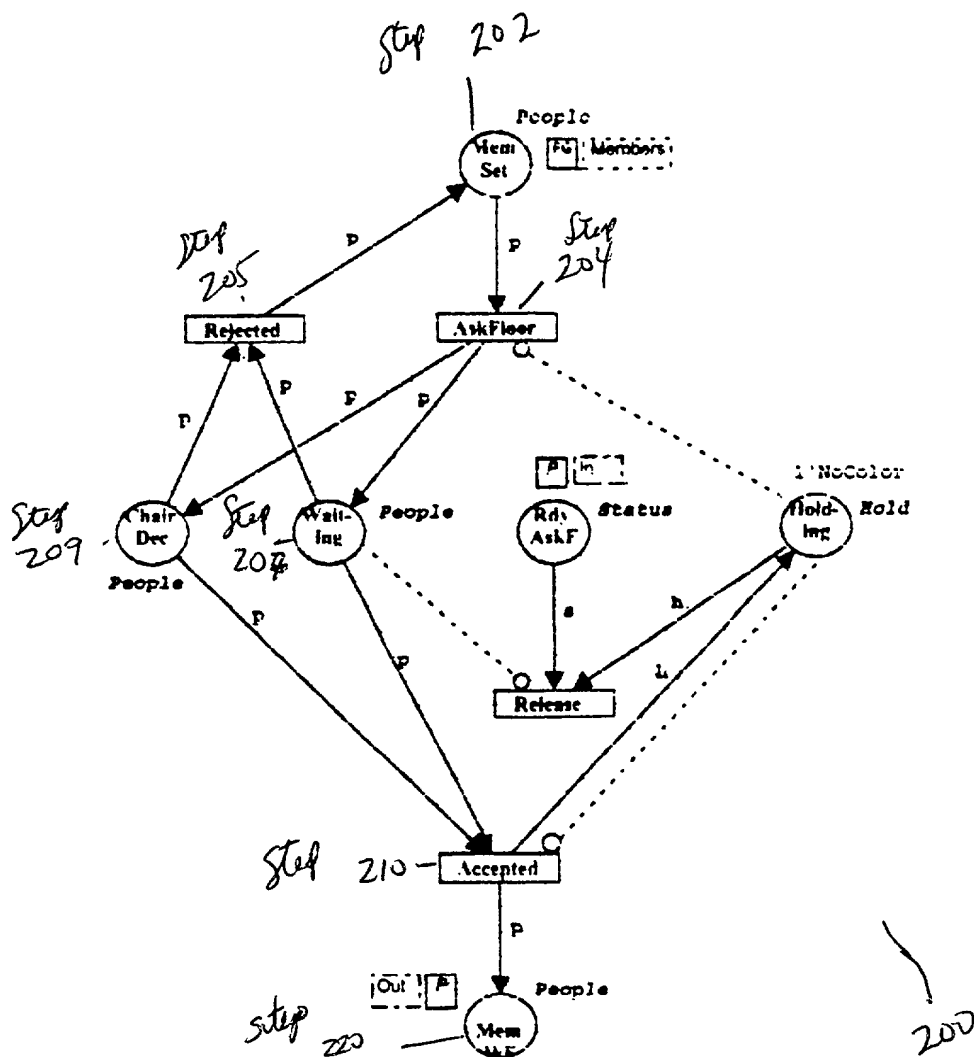
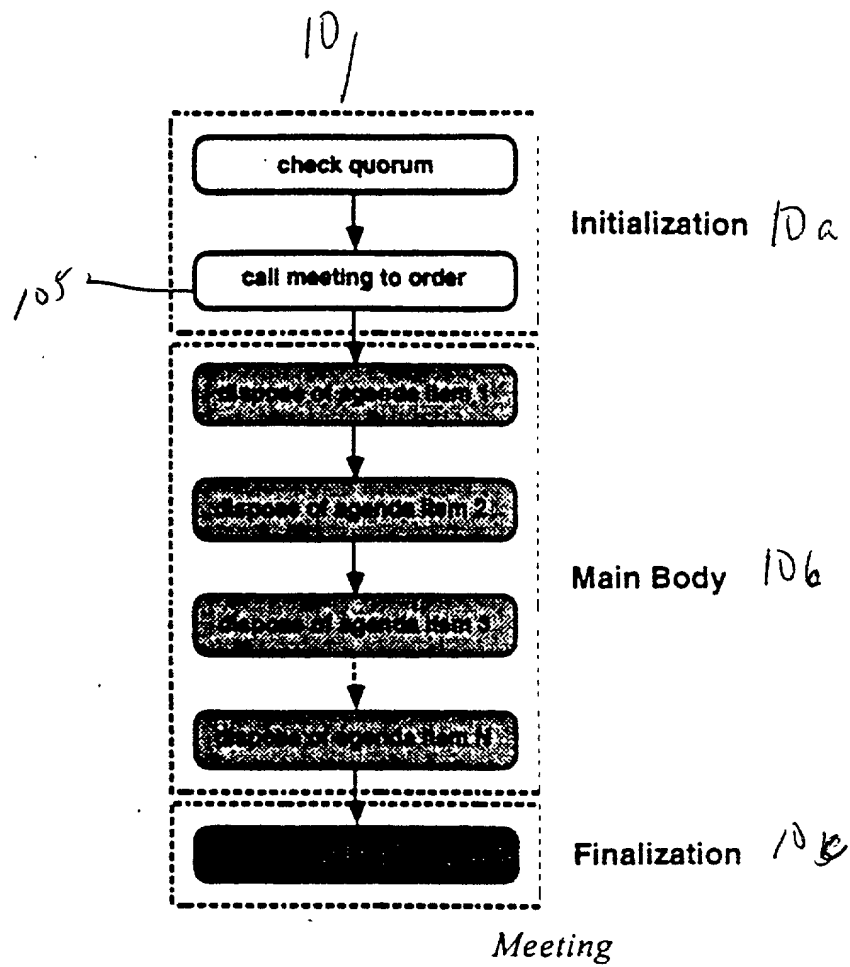


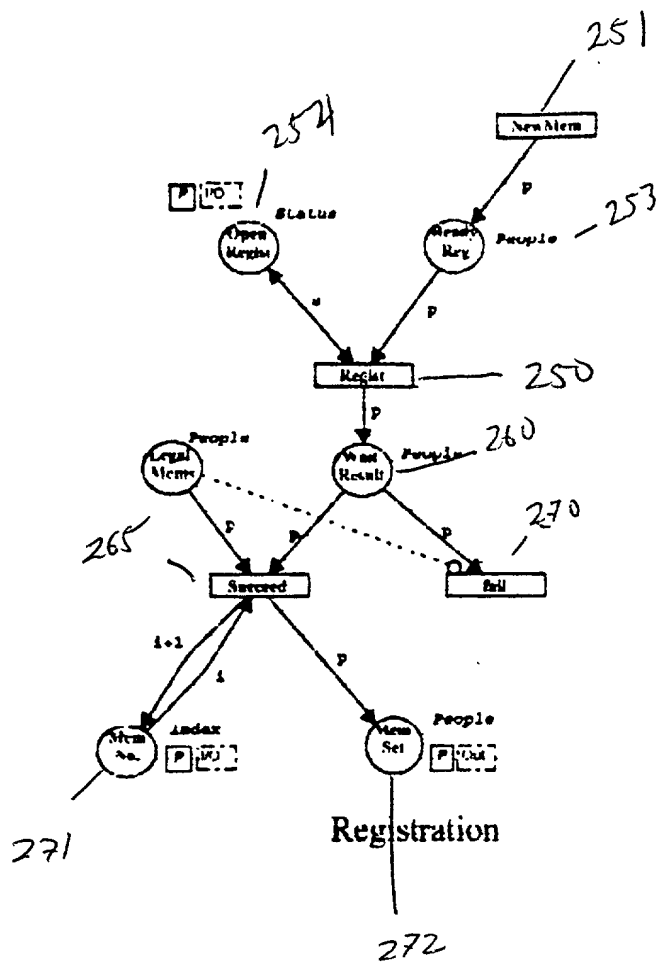
Page hierarchy of the RRO model

Run	Time	Temp	Pressure	Flow	Conc	Yield	Quality
1	10.0	100.0	1.0	1.0	1.0	1.0	1.0
2	10.0	100.0	1.0	1.0	1.0	1.0	1.0
3	10.0	100.0	1.0	1.0	1.0	1.0	1.0
4	10.0	100.0	1.0	1.0	1.0	1.0	1.0
5	10.0	100.0	1.0	1.0	1.0	1.0	1.0
6	10.0	100.0	1.0	1.0	1.0	1.0	1.0
7	10.0	100.0	1.0	1.0	1.0	1.0	1.0
8	10.0	100.0	1.0	1.0	1.0	1.0	1.0
9	10.0	100.0	1.0	1.0	1.0	1.0	1.0
10	10.0	100.0	1.0	1.0	1.0	1.0	1.0
11	10.0	100.0	1.0	1.0	1.0	1.0	1.0
12	10.0	100.0	1.0	1.0	1.0	1.0	1.0
13	10.0	100.0	1.0	1.0	1.0	1.0	1.0
14	10.0	100.0	1.0	1.0	1.0	1.0	1.0
15	10.0	100.0	1.0	1.0	1.0	1.0	1.0
16	10.0	100.0	1.0	1.0	1.0	1.0	1.0
17	10.0	100.0	1.0	1.0	1.0	1.0	1.0
18	10.0	100.0	1.0	1.0	1.0	1.0	1.0
19	10.0	100.0	1.0	1.0	1.0	1.0	1.0
20	10.0	100.0	1.0	1.0	1.0	1.0	1.0
21	10.0	100.0	1.0	1.0	1.0	1.0	1.0
22	10.0	100.0	1.0	1.0	1.0	1.0	1.0
23	10.0	100.0	1.0	1.0	1.0	1.0	1.0
24	10.0	100.0	1.0	1.0	1.0	1.0	1.0
25	10.0	100.0	1.0	1.0	1.0	1.0	1.0
26	10.0	100.0	1.0	1.0	1.0	1.0	1.0
27	10.0	100.0	1.0	1.0	1.0	1.0	1.0
28	10.0	100.0	1.0	1.0	1.0	1.0	1.0
29	10.0	100.0	1.0	1.0	1.0	1.0	1.0
30	10.0	100.0	1.0	1.0	1.0	1.0	1.0
31	10.0	100.0	1.0	1.0	1.0	1.0	1.0
32	10.0	100.0	1.0	1.0	1.0	1.0	1.0
33	10.0	100.0	1.0	1.0	1.0	1.0	1.0
34	10.0	100.0	1.0	1.0	1.0	1.0	1.0
35	10.0	100.0	1.0	1.0	1.0	1.0	1.0
36	10.0	100.0	1.0	1.0	1.0	1.0	1.0
37	10.0	100.0	1.0	1.0	1.0	1.0	1.0
38	10.0	100.0	1.0	1.0	1.0	1.0	1.0
39	10.0	100.0	1.0	1.0	1.0	1.0	1.0
40	10.0	100.0	1.0	1.0	1.0	1.0	1.0
41	10.0	100.0	1.0	1.0	1.0	1.0	1.0
42	10.0	100.0	1.0	1.0	1.0	1.0	1.0
43	10.0	100.0	1.0	1.0	1.0	1.0	1.0
44	10.0	100.0	1.0	1.0	1.0	1.0	1.0
45	10.0	100.0	1.0	1.0	1.0	1.0	1.0
46	10.0	100.0	1.0	1.0	1.0	1.0	1.0
47	10.0	100.0	1.0	1.0	1.0	1.0	1.0
48	10.0	100.0	1.0	1.0	1.0	1.0	1.0
49	10.0	100.0	1.0	1.0	1.0	1.0	1.0
50	10.0	100.0	1.0	1.0	1.0		



The CPN model for floor control





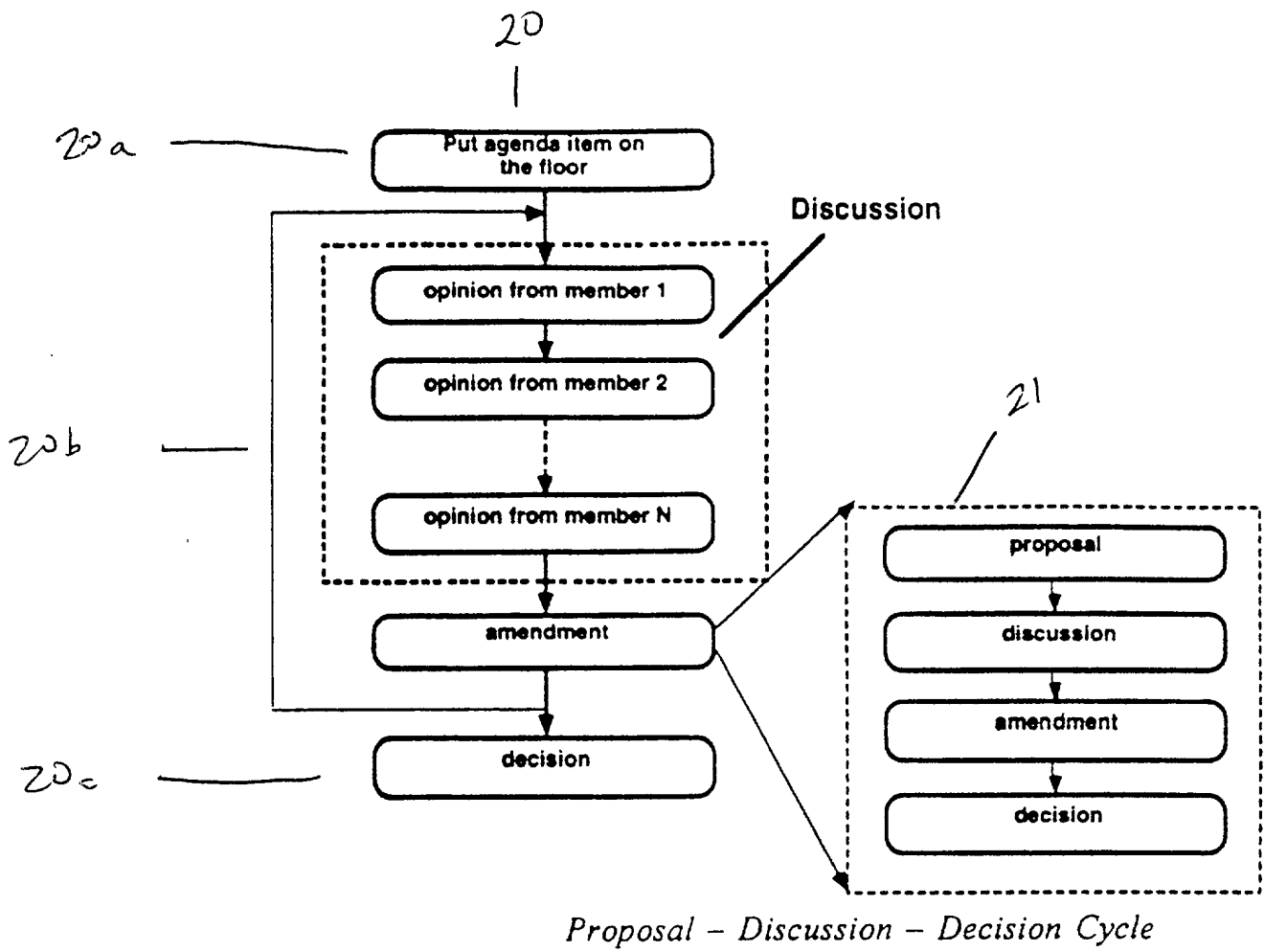


Diagram illustrating a Discussion Thread structure. The thread is represented by a vertical dashed line with a downward arrow at the bottom, indicating the flow of the thread. The thread is divided into segments by nodes (circles). The nodes are labeled as follows:

- Top node: "put agenda item J on the floor" (labeled 22a)
- Second node: "amend" (labeled 21)
- Third node: "amend" (labeled 21)
- Fourth node: "decision" (labeled 20c)
- Fifth node: "decision" (labeled 20c)
- Sixth node: "decision" (labeled 20c)

A legend box titled "Discussion Thread status" defines the line styles:

- Running: Solid line
- Suspended: Dashed line

The thread structure shows a sequence of actions (put agenda item J on the floor, amend, amend, decision, decision, decision) connected by lines representing the thread's status (running or suspended). The thread is running from the top node to the second "amend" node, then suspended between the two "amend" nodes, then running from the second "amend" node to the first "decision" node, then suspended between the first and second "decision" nodes, and finally running from the second "decision" node to the third "decision" node.

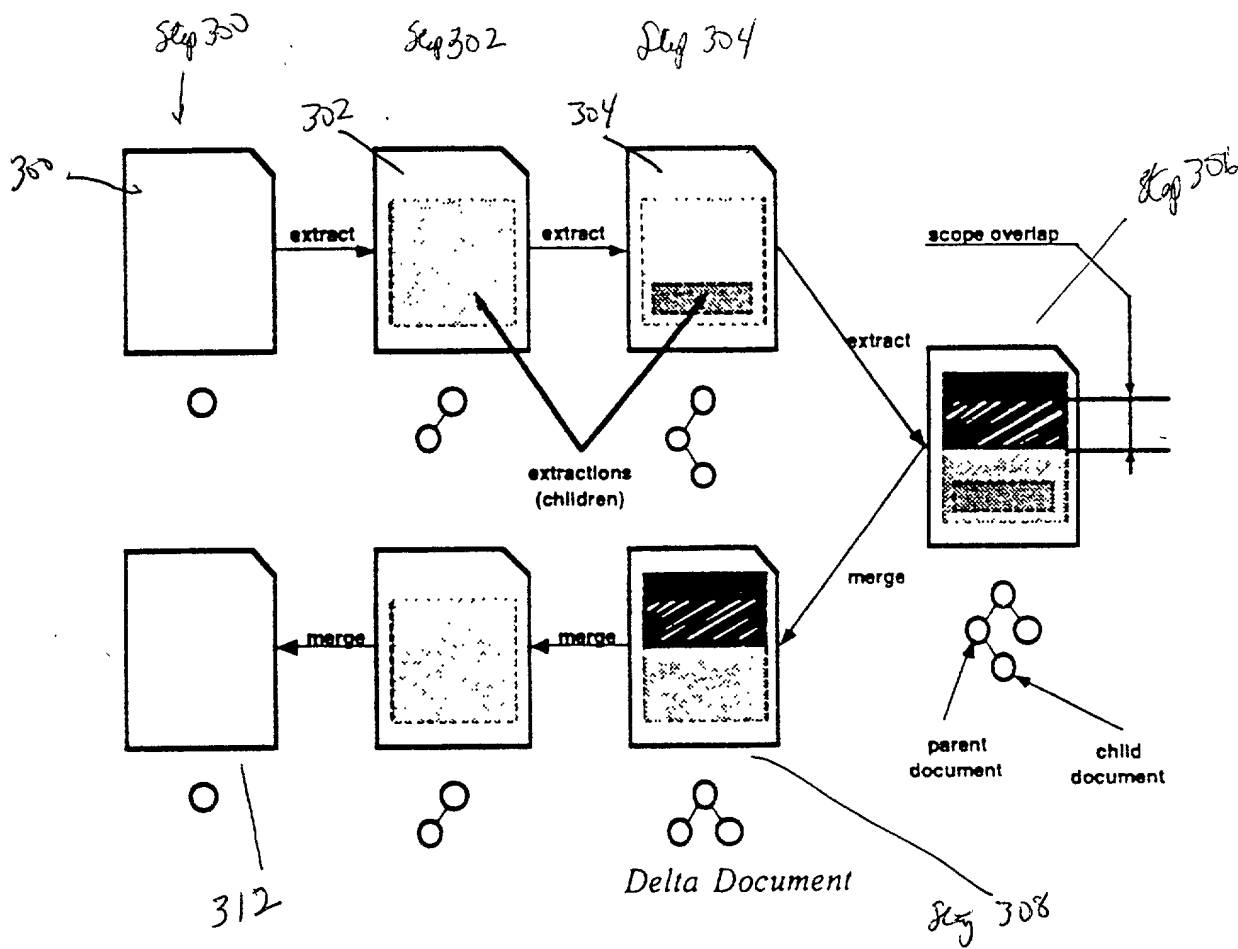
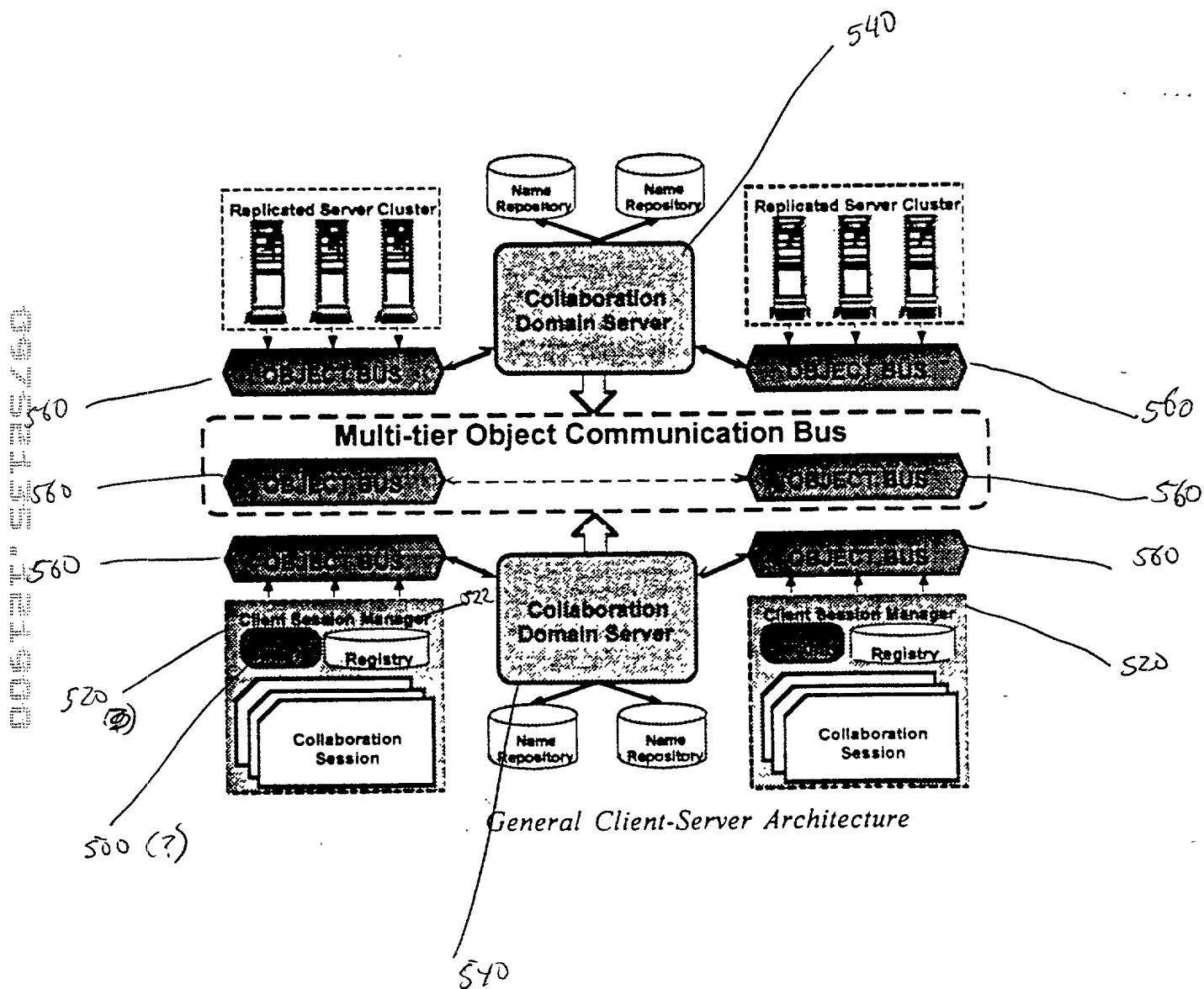
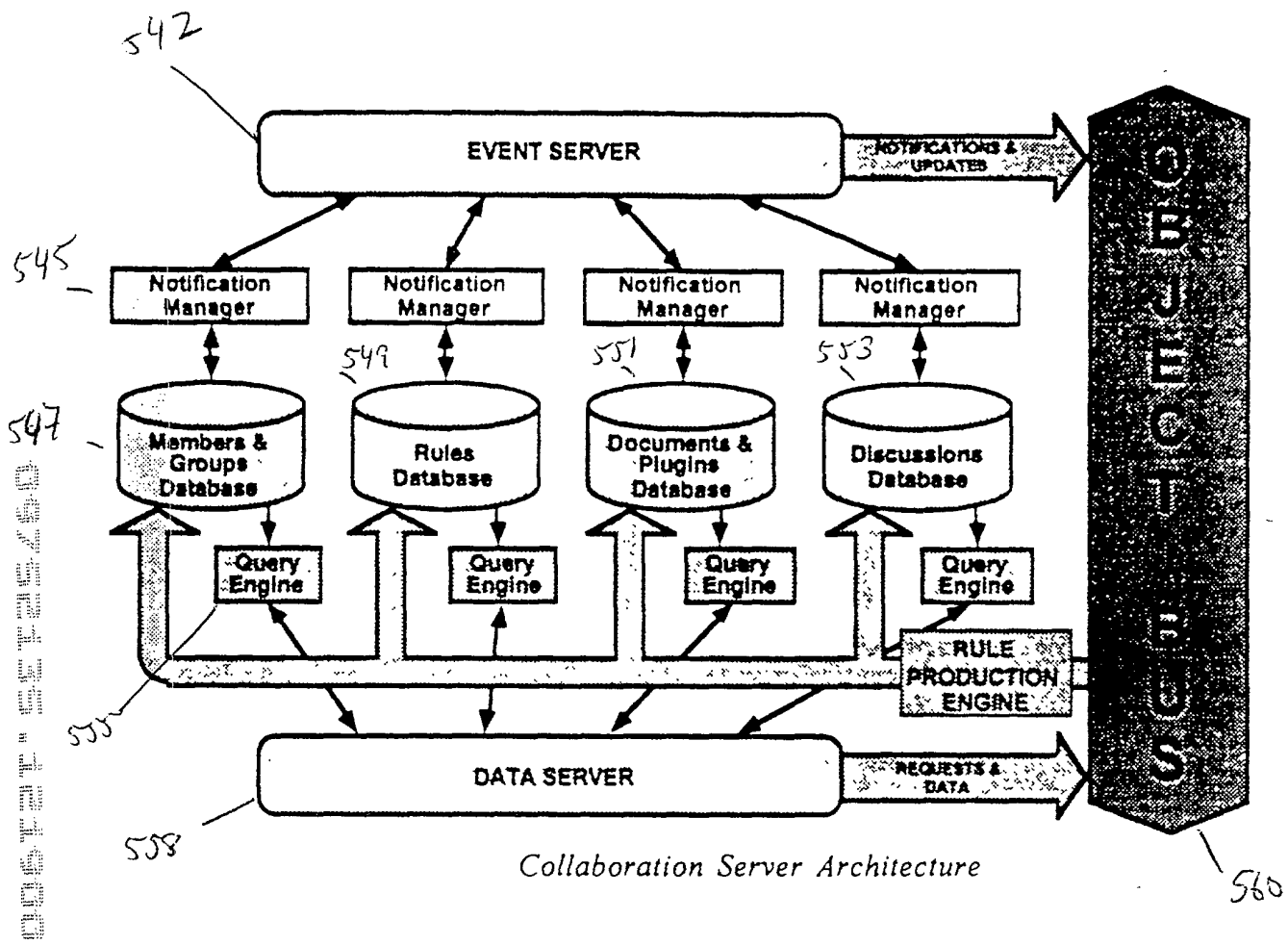


Fig. 10

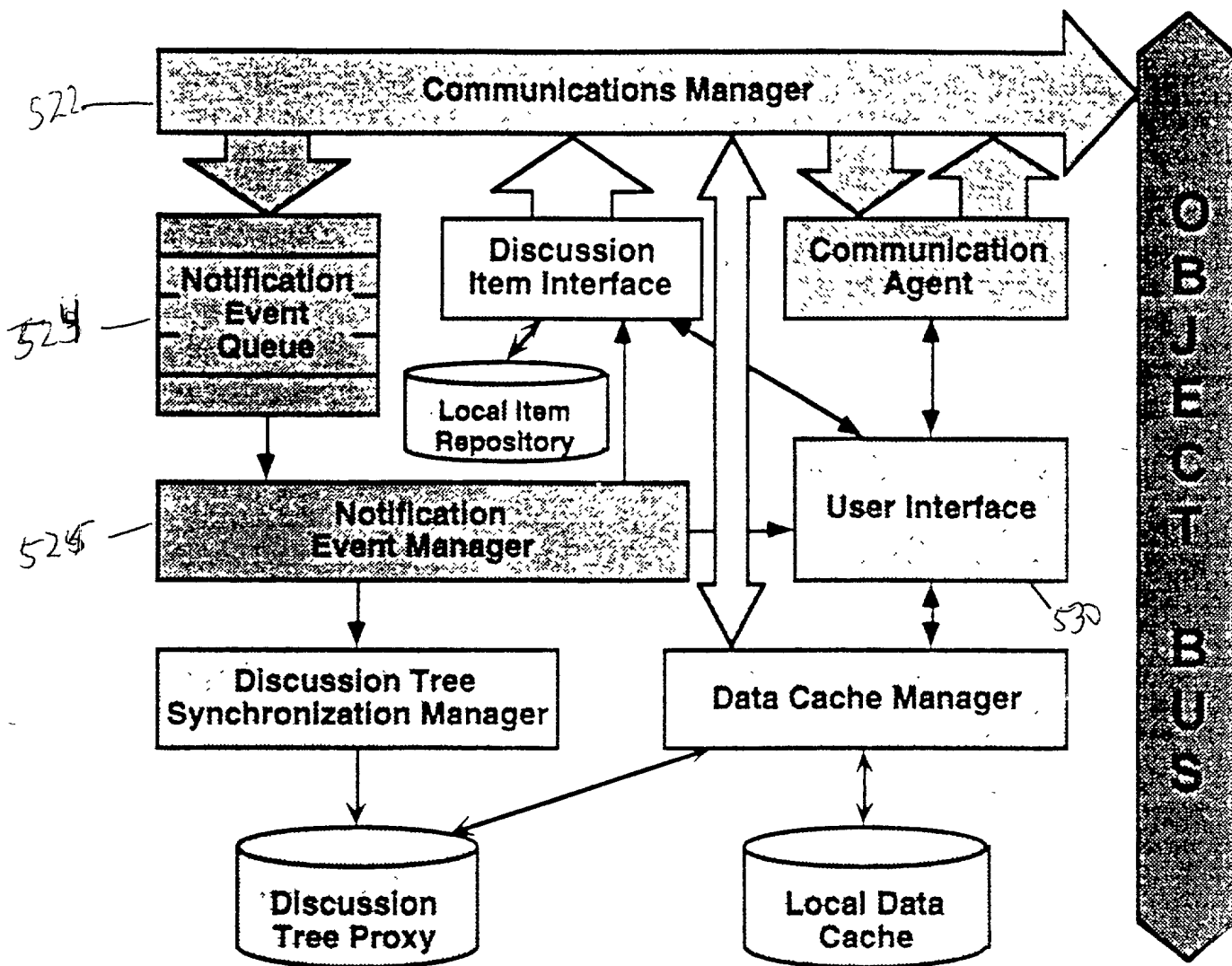
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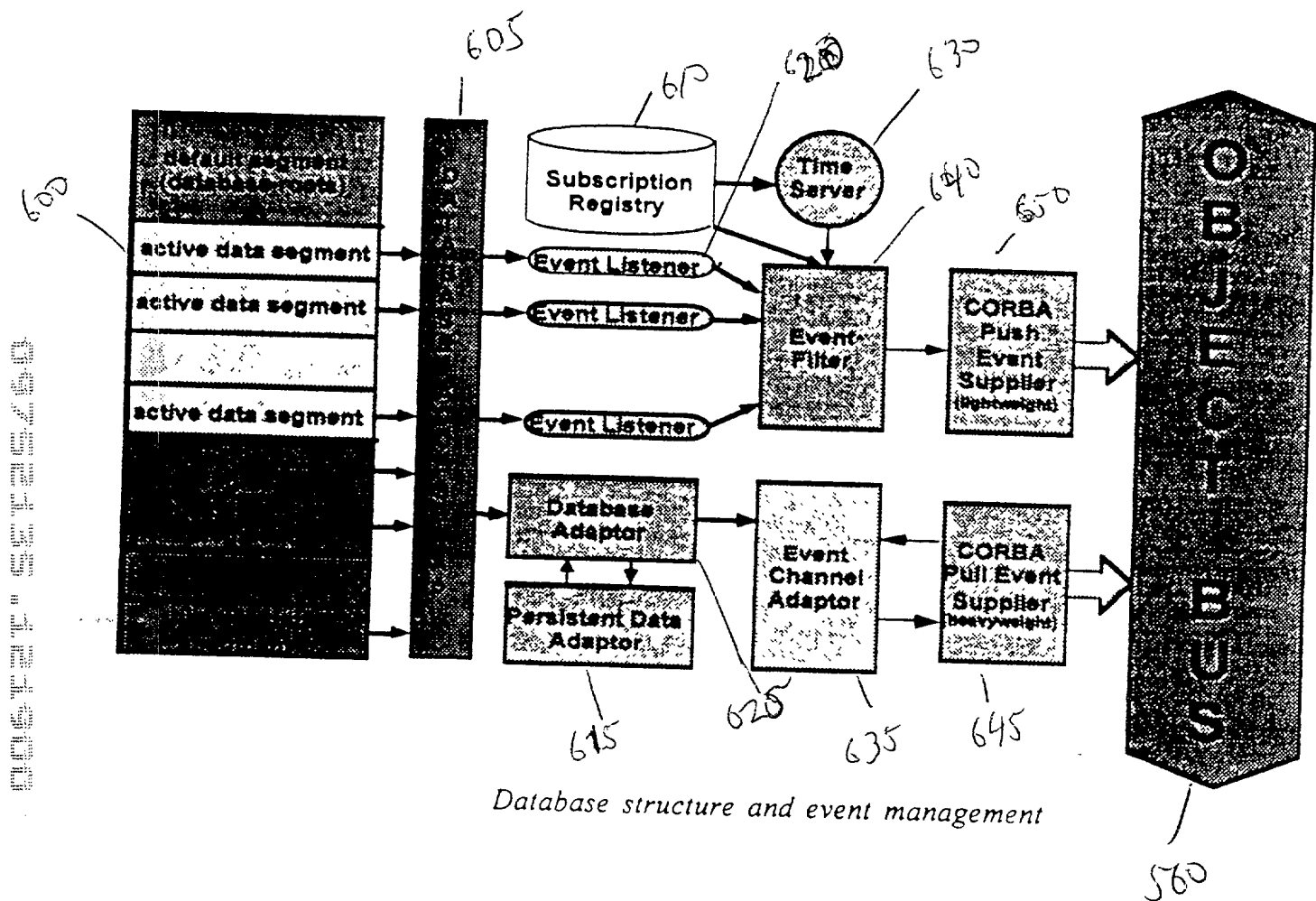


Collaboration Server Architecture

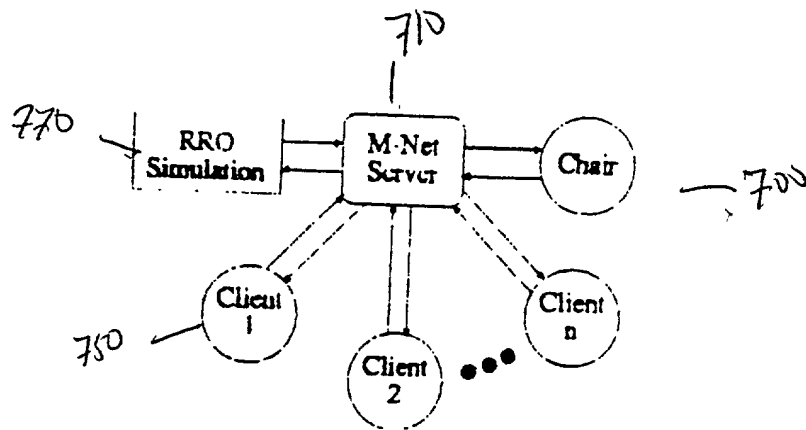
09766455-10000



Collaboration Client Architecture



Database structure and event management



The RRO simulation in M-Net